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Local Computer Networks, 1997. Proceedings., 22nd Annual Conference on , 2-5 Nov. 1997

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**2 Interoperability mechanism of ABR/ABT capability in ATM public networks**

*Woo-Seop Rhee; Yoon-Young An; Hwa-Suk Kim; Hong-Shik Park;*

Communications, 1997. ICC 97 Montreal, 'Towards the Knowledge Millennium'. 1997 IEEE International Conference on , Volume: 2 , 8-12 June 1997

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**3 On-line dynamic bandwidth allocation for VBR video transmission**

*Hai Liu; Ansari, N.; Shi, Y.Q.;*

Information Technology: Coding and Computing, 2001. Proceedings. International Conference on , 2-4 April 2001

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**4 Bandwidth re-negotiation in ATM networks for high-speed computer communications**

*De Marco, M.; Trecordi, V.;*

Global Telecommunications Conference, 1995. GLOBECOM '95., IEEE , Volume: 1 , 13-17 Nov. 1995

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*Kassler, A.; Neubeck, A.; Schulthess, P.;*



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### Trillium Software Products from Continuous Computing Corporation ...

... Characteristics Negotiation during Call/Connection Establishment Phase; ITU-T Recommendation **Q.2963**, Connection Modification. January 22, 2002.

[www.ccpu.com/pages/solutions/products/trilliumProtocolTechnology/tech/1078043.html](http://www.ccpu.com/pages/solutions/products/trilliumProtocolTechnology/tech/1078043.html) - 15k - [Cached](#) - [Similar pages](#)

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... capability; **Q.2963** DSS2 bandwidth modification capability; Q.2964 DSS2 Look Ahead feature; Q.2971 DSS2 point to multipoint control; ...

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